

ATTACHMENT IX
Exhibit 340

340-1144. Pelkonen, O. 1985. Passive and active exposure to cigarette smoke in a smoking experiment. *J. Toxicol. Environ. Health* 10(3/4):523-534.

340-1145. Peltier, R. 1986. Tobacco smoke ventilation and air cleaners: Particulates vs. gases. *Proceedings of the ASHRAE Conference IMQ'86, Managing Indoor Air for Health and Energy Conservation, April 20-23, 1986, Atlanta, Georgia, American Society of Heating, Refrigerating and Air-Conditioning Engineers, Inc.* Pp. 611-617.

340-1146. Penn, Arthur and C. Snyder. Inhalation of Sidestream Cigarette Smoke Accelerates Development of Arteriosclerotic Plaques.

340-1147. Penney, D., Bowley, J. Is there a connection between carbon monoxide exposure and hypertension? *Environ. Health Perspect* 1991 Nov; 95:191-8.

340-1148. Perera, F., Jeffrey, A., Brandt-Rauf, P., Brenner, D., et al. Molecular epidemiology and cancer prevention. *Cancer Detect Prev* 1990; 14(6):639-45.

340-1149. Perera, F., Santella, R., Brenner, D., Young, R. et al. Application of biological markers to the study of lung cancer causation and prevention. *IARC Sci. Publ.* 1988; (80):451-9.

340-1150. Persson, Karl-Axel, S. Berg, M. Tornqvist et al. Note on Ethene and Other Low-Molecular Weight Hydrocarbons in Environmental Tobacco Smoke.

340-1151. Pershagen, G. Review of epidemiology in relation to passive smoking. *Arch. Toxicol. Suppl.* 1986; 9:63-73.

340-1152. Pershagen, G. 1989. Childhood cancer and malignancies other than lung cancer related to passive smoking. *Mutat. Res.* 222(2):129-35. 8-251

340-1153. Pershagen, G., Hrubec, Z., and Svensson, C. 1987a. Passive smoking and lung cancer in Swedish Women. *Am. J. Epidemiol.* 125:17-24.

340-1154. Pershagen, G., Svensson, C., and Hrubec, Z. 1987b. Passive smoking and lung cancer in Swedish women [Letter]. *Am. J. Epidemiol.* 126(6):1216-1217.

340-1155. Persily, Andrew K. Ventilation, carbon dioxide and ASHRAE Standard 62-1989.

2046395703

ATTACHMENT IX
Exhibit 340

✓340-1156. Perske, Martha. Effects of Passive Smoking.

340-1157. Persson, K., Berg, S., Tornqvist, M., Scalia-Tomba, G., and Ehrenberg, L. 1988. Note on ethene and other low-molecular weight hydrocarbons in environmental tobacco smoke. *Acta Chem. Scand. [B]*. 42(10):690-696.

340-1158. Persson, K. and Morell, S. Retrospective versus original information on cigarette smoking. Implications for epidemiologic studies. *Amer. J. Epidemiol.* Vol. 130, No. 4, 1989.

✓340-1159. Peters, J.L., H. Happe and L. Murrin. Quantitative Autoradiography of Neuronal Nicotinic Cholinergic Receptors in Rat Brain Using [³H]Cytisine.

340-1160. Petersen, L., Helgesen, S., et al. Employee smoking behavior changes and attitudes following a restrictive policy on worksite smoking in a large company. *Mar.-Apr. 1988*, Vol. 103, No. 2.

✓340-1161. Peterson, Jack E. Limitations of Ambient Air Quality Standards in Evaluating Indoor Environments. *Am Ind Hyg Assoc J* (53), Mar. 1992.

340-1162. Peto, J. and Doll, R. 1986a. Passive smoking. *Br. J. Cancer* 54:381-383.

340-1163. Peto, J. and Doll, R. 1986b. Passive smoking [Letter]. *Br. J. Cancer* 54(6):1020-1021.

340-1164. Phillips, M. 1987. No smoke without fire. *Occup. Health (Lond.)*. 39(3):79-81.

✓340-1165. Pickering, C.A.C. Humidifier fever. *Eur J Respir Dis* 63 (1982); suppl. 123, 104-107.

✓340-1166. Pickering, C.A.C., W. Moore, J. Lacey et al. Investigation of a respiratory disease associated with an air-conditioning system. *Clin Allergy*, 1976, Vol. 6, p. 109-118.

340-1167. Pickvance, J. 1986. The tobacco industry fights back. *Tabak J. Internatn.* 2:89-95.

340-1168. Pierson, T., Kates, R., Naugle, D. 1994. Risk characterization framework for noncancer end points. *Environ. Health Perspect.* 95:121-129.

2046395704

ATTACHMENT IX
Exhibit 340

340-1169. Pinn, B., Silverman, F. and Shepard, R. Physiological effects of acute passive exposure to cigarette smoke. [Abstract]. Archives of Environmental Hlth. July/Aug. 1978.

340-1170. Pittenger, D. 1985. Passive smoking. [Letter]. New Engl. J. Med. 312(11):720.

340-1171. Plowchalk, D., Andersen, M. and DeBethizy, J. A physiologically based pharmacokinetic model for nicotine disposition in the sprague-dawley rat. Toxicology and Applied Pharmacology 116, 177-188 (1992). 8-255

340-1172. Plowchalk, D. and DeBethizy, J. Interspecies scaling of nicotine concentrations in the brain. A physiologically based pharmacokinetic study. The Biology of Nicotine, Current Research Issues. 8-254

340-1173. Rolskoff, P. 1987. Right to smoke must be tempered with demands for tobacco-free air. Occup. Health Saf. 56(4):30.

340-1174. Pope, C. arden and X. Xu. Passive Cigarette Smoke, Coal Heating, and Respiratory Symptoms of Nonsmoking Women in China. Environ Hlth Perspec, Vol. 101, No.4, Sept. 1993.

340-1175. Poythress, D. 1986. Passive smoking: Private and Public responses. J. Med. Assoc. Ga. 75(5):285-287.

340-1176. PPE. 1988. Maternal smoking in pregnancy. Paediatr. Perinat. Epidemiol. 2(1):2-4.

340-1177. Preda, M. and Bodor, E. 1986. [Carcinogenic effect of the nitrosamines in tobacco smoke]. Sante Publique (Bucur). 29(3-3):233-239. (In French with an English abstract).

340-1178. Prentice, R. Relative risk regression analysis of epidemiologic data. Environ. Health Perspect. 1985 Nov; 63:225-34.

340-1179. Preston-Martin, S., Dodet and Saracci, R. Environmental carcinogens methods of analysis and exposure measurement. Epidemiological studies of passive smoking. IARC Sci Publications No.81. Vol. 9. World Health Organization.

340-1180. Preston-Martin, S. 1987. N-nitroso compounds as a cause of human cancer. IARC Sci. Publ. 84:477-484.

340-1181. Price, P. and Grossman, M. 1989. Smoking in the workplace - Canadian Law. Environ. Internat. 15:3-9.

2046395705

ATTACHMENT IX
Exhibit 340

340-1182. 1987. Proceedings of the International Experimental Toxicology Symposium on Passive Smoking. October 23-25, 1986, Esen (I.R.G.). *Toxicol. Lett.* 35(1):1-168.

340-1183. Proctor, C. 1987. A study of the atmosphere in London underground trains before and after the ban on smoking. *Toxicol. Lett.* 35(1):131-134.

340-1184. Proctor, C., Warren, N., Bevan, M. 1989. Measurements of environmental tobacco smoke in an air-conditioned office building. *Environmental Technology Letters* 10:1003-1018.

340-1185. Pron, G., Burch, J., Howe, G., and Miller, A. 1988. The reliability of passive smoking histories reported in a case-control study of lung cancer. *Am. J. Epidemiol.* 127(2):267-273.

340-1186. Proposals ban smoking in public workplaces.

340-1187. 1988. Public opinion on passive smoking. *Letterbox* Med. N. Aust. 148(8):152-154.

340-1188. Pullan, C., Tomb, G., Martin, A., Gardner, P., Webb, J., and Appleton, D. 1980. Breast-feeding and respiratory syncytial virus infection. *Br. Med. J.* 281:1034-1036.

340-1189. Pyror, W., Dooley, M., and Chruch, D. 1985. Human alpha-1-proteinase inhibitor is inactivated by exposure to sidestream cigarette smoke. *Toxicol. Lett.* 28(1):65-70.

340-1190. Qing, Lan, C. Wei, C. Jong and H. Xing-Zhou. Risk Factors for Lung Cancer in Non-smokers in Xuanwei County of China. *Biomedical Environ Sci* 6, 112-118 (1993).

340-1191. Ragg, Mark. Australia: Passive smoking prosecution. cl. 341:Jan. 16, 1993. *Lancet*.

340-1192. Randerath, K., Randerath, E. Monitoring carcinogen actions on DNA by 32P-postlabeling. *Princess Takamatsu Symp* 1990; 21:317-28.

340-1193. Randerath, E., Miller, R., Mittal, D., Avitts, T. et al. Covalent DNA damage in tissues of cigarette smokers as determined by 32P-postlabeling assay. *J. Natl Cancer Inst.* 1989 Mar 1; 81(5):341-7.

2046395706

ATTACHMENT IX
Exhibit 340

340-1194. Rando, Roy J., P. Menon, H. Poovey and S. Lehrer. Assessment of Multiple Markers of Environmental Tobacco Smoke (ETS) in Controlled, Steady-State Test Chamber. *Am. Ind. Hyg. Assoc. J.* (53)/Nov. 1992.

340-1195. Rantakallio, P. and Koiranen, M. 1987. Neurological handicaps among children whose mothers smoked during pregnancy. *Prev. Med.* 16(5):597-606.

340-1196. Rawbone, R., Burns, W., and Patrick, R. 1987. The measurement of 'environmental tobacco smoke' particulates. *Toxicol. Lett.* 35(1):125-129.

340-1197. Read, A., Stanley, F. A comparison of recurrent and isolated small-for-gestational-age term births. *Paediatr Perinat Epidemiol* 1991 Apr; 5(2):138-56.

340-1198. Reason, Mark J. Relationship Between Environmental Tobacco Smoke Exposures and Carcinogen-Hemoglobin Adduct Levels in Nonsmokers. *J. Natl Cancer Inst* Vol.85, No.20, Oct. 1993.

340-1199. Rackendorf, H. and Lehnert, G. Lung cancer as an occupational disease due to passive smoking. 19 (11): 275-276, 1984. [Discussion].

340-1200. Recommended Reading on Passive Tobacco Smoke Pharmacokinetics.

340-1201. Reed, Betst A., C. Lee, B. Brown C. Coggins et al. Cytogenetic Studies in Laboratory Animals Exposed by Inhalation to Mainstream Smoke or Environmental Tobacco Smoke.

340-1202. Regulatory Impact and Regulatory Flexibility Analysis of the Hearing Conservation Amendment.

340-1203. Reif, J., Dunn, K., Ogilvie, G., Harris, C. Passive smoking and canine lung cancer risk. *Am. J. Epidemiol* 1992 Feb 1; 135(3):234-9. 8-259

340-1204. Reinken, J. 1990. Through the Smokescreen: A Critique of Environmental Tobacco Smoke: A Review of the Literature by the Tobacco Institute of New Zealand. Department of Health, Wellington, New Zealand. ISBN 0-477-07509-6.

340-1205. . 1988. Relation Between passive smoking and birthweight. *Aust. J. Pharm.* 68:337-?

2046395707

ATTACHMENT IX
Exhibit 340

340-1206. Remijn, Bregt, P. Fischer, B. Brunekreef, E. Lebert, J. Boleij and D. Noij. Indoor Air Pollution and its Effect on Pulmonary Function of Adult Non-smoking Women: I. Exposure Estimates for Nitrogen Dioxide and Passive Smoking. *Intl J Epidemic.* Vol. 14, No.2.

340-1207. Remmer, H. 1985. Passive smoking in the workplace: Is it or is it not a health hazard? *Zentralblatt für Arbeitsmedizin* 35:330-351.

340-1208. Remmer, H. Passively inhaled tobacco smoke: a challenge to toxicology and preventive medicine. *Arch. Toxicol.* 1987 Dec; 51(2):89-104.

340-1209. Repace, J. and A. Lowrey. A Rebutal to tobacco industry criticism of "An enforceable indoor air quality standard for environmental tobacco smoke..."

340-1210. Repace, J. Exposure Assessment for Passive Tobacco Smoke.

340-1211. Repace, J. 1987a. Indoor concentrations of environmental tobacco smoke: Field surveys. *IARC Sci. Publ.* 81:141-162.

340-1212. Repace, J. 1987b. Indoor concentrations of environmental tobacco smoke: Models dealing with effects of ventilation and room size. *IARC Sci. Publ.* 81:25-41.

340-1213. Repace, J. 1989. Passive smoking is risky. *J. Am. Med. Wom. Assoc.* 44(2):50-54.

340-1214. Repace, J. and Lowrey, A. 1990. Indoor air pollution, tobacco smoke, and public health. *Science* 208:464-472.

340-1215. Repace, J. and Lowrey, A. 1985a. An indoor air quality standard for ambient tobacco smoke based on carcinogenic risk. *N. Y. State J. Med.* 85:381-383.

340-1216. Repace, J. and Lowrey, A. 1985b. A quantitative estimate of nonsmokers' lung cancer risk from passive smoking. *Environ. International* 11:5-22.

340-1217. Repace, J. and Lowrey, A. 1986. A rebuttal to criticism of "A quantitative estimate of nonsmokers' lung cancer risk from passive smoking". *Environ. Internat.* 12:33-38.

340-1218. Repace, J. Effect of ventilation on passive smoking risk in a model workplace. [Abstract].

2046395708

ATTACHMENT IX
Exhibit 340

340-1219. Repace, J. and Lowrey, A. 1987a. Environmental tobacco smoke and indoor air quality in modern office work environments. *J. Occup. Med.* 29(6):628-629, 632-634.

340-1220. Repace, J. and Lowrey, A. 1987b. Predicting the lung cancer risk of domestic passive smoking [Letter]. *Am. Rev. Respir. Dis.* 136(5):1308.

340-1221. Repace, James. Risk Management of Passive Smoking at Work and at Home.

340-1222. Repace, J. and Lowrey, A. Risk assessment methodologies for passive smoking-induced lung cancer. *Risk Anal.* 1990 Mar; 10(1):27-37.

340-1223. Repace, J. [Letter to the editor]. Rebuttal to Lee/Katzenstein commentary on passive smoking risk. *Environ. International.* Vol. 16, pp. 000-000, 1990.

340-1224. Repace, J. Tobacco smoke, ventilation, and indoor air quality. *ASHRAE transactions* 88, Part 1, 895-914 (1982).

340-1225. . 1986. Re 'Passive smoking in adulthood and cancer risk' [Letter]. *Am. J. Epidemiol.* 123(2):367-370.

340-1226. . Report of the Workshop on Environmental Related Nononcogenic Lung Disease. March 13-18, 1983, Airlie Conference Center, Airlie, Virginia. *Environ. Res.* 1985 Dec; 38(2):417-69.

340-1227. Respiratory Health Effects of Passive Smoking: Lung Cancer and Other Disorders (EPA/600/6-90/006F). A Critique of the Meta-analysis and Misclassification Bias and Background Adjustment.

340-1228. Rest, Kathleen M. A Survey of AEC Physician Practices and Attitudes Regarding Multiple Chemical Sensitivity.

340-1229. Rebsch, P., Korsgaard, J. and Lundqvist, G. Suspended particulate matter in dwelling-the impact of tobacco smoking. *Environment International*, Vol. 13, pp. 147-150, 1987.

340-1230. Rhodes, G. Horn, J., Watkins, S., Yong, L. The effect of oxygen toxicity and cigarette smoking on the binding of heterologous antibodies to alveolar basement membrane in the rat. *Exp. Pathol.* 1988; 33(2):87-93.

2046395709

ATTACHMENT IX
Exhibit 340

340-1231. Riboli, E. 1987. Passive smoking and lung cancer: Epidemiological evidence and ongoing international collaborative studies. *Toxicol. Lett.* 35(1):19-27.

340-1232. Riboli, E., Preston, S., Saracci, R. et al. Exposure of nonsmoking women to environmental tobacco smoke: a 10-country collaborative study. *Cancer causes and control* 1, 243-252. Environmental Tobacco Smoke.

340-1233. Riboli, E. Environmental carcinogens methods of analysis and exposure measurement: Appendix-Questionnaire used in the international study on exposure to other people's smoke and urinary cotinine levels in nonsmokers. Vol. 2-Passive smoking. World Health Organization.

340-1234. Richardson, R.S. The Hazards of Active and Passive Smoking. *New England J Med.* Nov. 1993.

340-1235. Richardson, M. 1988. Upper airway complications of cigarette smoking. *J. Allergy Clin. Immunol.* 81(5 Pt 2):1032-1035.

340-1236. Rickert W.S. and J. Robinson. A Study of the Growth and Decay of Cigarette Smoke NOx in Ambient Air Under Controlled Conditions. *Environ Intl*, Vol.13, pp. 399-408, 1987.

340-1237. Rickert, W. 1988. some considerations when estimating exposure to environmental tobacco smoke (ETS) with particular reference to the home environment. *Can. J. Public Health* 79(1):533-539.

340-1238. Richter, M., Schaffler, G., Malone, A., and Schulze, J. 1992. Tobacco-specific nitrosamines—metabolism and biological monitoring of exposure to tobacco products. *Clin Investig* 1992 Mar-Apr:70(3-4):290-4.

340-1239. Rigotti, N. 1989. Trends in the adoption of smoking restriction in public places and worksites. *N. Y. State J. Med.* 89(1):19-26.

340-1240. Rivedal, Edgar and Tore Sanner. Potentiating effect of cigarette smoke extract on morphological transformation of hamster embryo cells by benzo[a] pyrene. *Cancer Letters*, 10 (1980) 193-198. 8-268

340-1241. Roach, S.A. and S. Rappaport. But they are not thresholds: a critical analysis of the documentation of threshold limit values. *Am J Indus Med.* 17:727-753 (1990).

2046395710

ATTACHMENT IX
Exhibit 340

340-1242. Robbins, Anthony, D. Abbey and M. Lebowitz. Passive Smoking and Chronic Respiratory Disease Symptoms in Non-smoking Adults. *Intl J Epidemiol*, Vol. 22, No.5.

340-1243. Roberts, Donald L. Natural Tobacco Flavor.

340-1244. Robertson, Joe. indoor air quality and sick buildings. *Med J Australia*, Vol. 158, March 1993.

340-1245. Robertson, A., Burge, P., and Cockrill, B. 1987. A study of serum thiocyanate concentrations in office workers as a means of validating smoking histories and assessing passive exposure to cigarette smoke. *Br. J. Ind. Med.* 44(5):351-354.

340-1246. Robins, J., Blevins, D., Schneiderman, M. 1989. The effective number of cigarettes inhaled daily by passive smokers are epidemiologic and dosimetric estimates consistent? *J. Hazard. Mater.* 21(3):215-236.

340-1247. Robins, J., Greenland, S. The role of model selection in causal inference from nonexperimental data. *Am. J. Epidemiol* 1986 Mar; 123(3):392-402.

340-1248. Robins, J., Greenland, S. Identifiability and exchangeability for direct and indirect effects. *Epidemiology* 1992 Mar; 3(2):143-55.

340-1249. Robinson, D., Balter, M. and Schwartz, S. A physiologically based pharmacokinetic model for nicotine and cotinine in man. *J of Pharmacokinetics*, Vol. 20, No.6, 1992. 8-270

340-1250. Robinson, J., Switzer, B., Ott, W. 1993. Smoking activities and exposure to environmental tobacco smoke (ETS) in California: A multivariate analysis. Final Draft of Report Number 1 from the California Activity Pattern Survey.

340-1251. Rodgman, A. Environmental tobacco smoke. *Regul. Toxicol. Pharmacol* 1992 Dec; 16(3):223-44.

340-1252. Roe, F. 1988. Passive smoking [Letter]. *Lancet* 1(8590):889.

340-1253. Roe, Francis. The Leon Golberg Memorial Lecture. Recent Advances in Toxicology Relevant to Carcinogenesis: Seven Cameos. *Fd Chem. Toxicol.*, Vol. 31, No.11, pp.909-925, 1993.

2046395711

ATTACHMENT IX
Exhibit 340

340-1254. Rohles, F., Woods, J., and Morey, P. 1987. Occupant perception of the work environment. Proceedings of the Human Factors Society 31st Annual Meeting. New York, October 19-23, 1987, Human Factors Society, Santa Monica, Vol. 2, Pages 1105-1108.

340-1255. Rom, W., Travis, W., Brody, A. Cellular and molecular basis of the asbestos-related diseases [see comments]. Comment in: Am Rev Respir Dis 1992 Jan; 145(1):238-9. Source: Am Rev Respir Dis 1991 Feb; 143(2):408-22.

✓340-1256. Roman, Eve, V. Beral, M. Peterlin and C. Harmon. Spontaneous abortion and work with visual display units. British J Indus Med 1992;49:507-512.

340-1257. Rona, J., Chinn, S., Florey, C. Exposure to cigarette smoking and children's growth. Int. J. Epidemiol 1985 Sep; 14(3):402-9.

340-1258. Ronchetti, R., Bonci, E., Martinez, F. Passive smoking in childhood--tobacco smoke. Lung 1990; 168(suppl):S13-9.

340-1259. Rop, P., Grimaldi, F., Oddoza, C., Viala, A. Determination of nicotine and its main metabolites in urine by high-performance liquid chromatography. J. Chromatogr 1993 Feb 26; 612(2):302-9.

✓340-1260. Rosa, M., Pacifici, R., Altieri, I. et al. Pharmacoepidemiology and Drug Utilization: How the steady-state cotinine concentration in cigarette smokers is directly related to nicotine intake. Clin Pharmacol Ther 1992; 52:324-9.

340-1261. Rosebrock, Donald D. and G. H. Worm. Industrial sources of Benzene Exposure? Vol. 101, No. 1, April 1993.

✓340-1262. Rosenberg, J., Benowitz, N., Jacob, P. and Wilson, K.M. Disposition kinetics and effects of intravenous nicotine. Clin Pharmacol Ther, Oct. 1980.

340-1263. Rosenstock, I. 1986. Evaluation of smoking prohibition policy in a health maintenance organization. Am. J. Public Health 76:1014-1015.

✓340-1264. Ross, Holly, D., K. Chan, A. Piraino and V. John. Pharmacokinetics of Multiple Daily Transdermal Doses of Nicotine in Healthy Smokers. Pharma Rsch, Vol. 8, No.3, 1991.

2046395712